

L Number	Hits	Search Text	DB	Time stamp
15	397	(2/275).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 09:02
16	25	((2/275).CCLS.) and (seam near3 (heat\$3 thermal\$3 weld\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 09:03
17	13	((2/275).CCLS.) and (seam near3 (water adj impervious waterproof water adj proof water?tight watertight water resist?4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 09:04
18	34	((2/275).CCLS.) and (seam near3 (heat\$3 thermal\$3 weld\$4))) (((2/275).CCLS.) and (seam near3 (water adj impervious waterproof water adj proof water?tight watertight water resist?4)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 09:04
-	42834	PTFE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/11 10:58
-	3976	polytetrafluorethylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/17 10:18
-	78472	sheath near core bicomponent bi?component conjugate	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/17 10:19
-	45751	PTFE polytetrafluorethylene	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/17 10:19
-	10307	(sheath near core bicomponent bi?component conjugate) near2 (fiber filament)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/17 10:19
-	130	(PTFE polytetrafluorethylene) and ((sheath near core bicomponent bi?component conjugate) near2 (fiber filament))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/17 10:22
-	95	((PTFE polytetrafluorethylene) and ((sheath near core bicomponent bi?component conjugate) near2 (fiber filament))) and (fabric woven knit)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/05/17 10:34
-	94	(442/82,88).CCLS.	USPAT; US-PGPUB	2002/05/17 10:34
-	472	(442/79,76,86).CCLS.	USPAT; US-PGPUB	2002/05/17 10:34
-	206	(442/76).CCLS.	USPAT; US-PGPUB	2002/05/17 10:35
-	158	(442/286,289).CCLS.	USPAT; US-PGPUB	2002/05/17 10:35
-	1	((442/199,200).CCLS.) and ((442/286,289).CCLS.)	USPAT; US-PGPUB	2002/05/17 10:36
-	8	((442/286,289).CCLS.) and (((442/82,88).CCLS.) ((442/79,76,86).CCLS.) ((442/76).CCLS.))	USPAT; US-PGPUB	2002/05/17 10:36
-	1	((442/199,200).CCLS.) and (((442/82,88).CCLS.) ((442/79,76,86).CCLS.) ((442/76).CCLS.))	USPAT; US-PGPUB	2002/05/17 10:36
-	10	((442/199,200).CCLS.) and ((442/286,289).CCLS.) (((442/199,200).CCLS.) and (((442/82,88).CCLS.) ((442/79,76,86).CCLS.) ((442/76).CCLS.))) (((442/286,289).CCLS.) and (((442/82,88).CCLS.) ((442/79,76,86).CCLS.) ((442/76).CCLS.)))	USPAT; US-PGPUB	2002/05/17 10:36
-	132	(442/199,200).CCLS.	USPAT; US-PGPUB	2002/05/17 10:54
-	1839	(428/920,911).CCLS.	USPAT; US-PGPUB	2002/05/17 10:55
-	33	((428/920,911).CCLS.) and (sheath near core bicomponent bi?component conjugate)	USPAT; US-PGPUB	2002/05/17 10:59
-	144	(442/301).CCLS.	USPAT; US-PGPUB	2002/05/17 10:59
-	22	(sheath near core bicomponent bi?component conjugate) and ((442/301).CCLS.)	USPAT; US-PGPUB	2002/05/17 11:12
-	255	gore.in.	USPAT; US-PGPUB	2002/05/17 11:12
-	1	polytetrafluorethylene and gore.in.	USPAT; US-PGPUB	2002/05/17 11:13

-	1	("4194041").PN.	USPAT; US-PGPUB	2002/05/17 11: 38
-	179	4194041.URPN.	USPAT	2002/05/17 11: 14
-	1	("3625790").PN.	USPAT; US-PGPUB	2002/05/17 11: 38
-	18	3625790.URPN.	USPAT	2002/05/17 11: 38
-	26821	seam near2 weld\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 10: 46
-	3627	seam near2 (thermal\$3 heat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 10: 47
-	29449	(seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 10: 47
-	627	((seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))) and (waterproof water adj resist\$4 water adj proof water adj impermeable water adj impervious)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 11: 35
-	3990	((seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))) and (bicomponent bi:component multi:component multicomponent composite hear2 fiber conjugate near2 fiber sheath near core)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 11: 18
-	240	((seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))) and (waterproof water adj resist\$4 water adj proof water adj impermeable water adj impervious) and ((seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))) and (bicomponent bi:component multi:component multicomponent composite hear2 fiber conjugate near2 fiber sheath near core))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 10: 51
-	289	((seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))) and (bicomponent bi:component multi:component multicomponent composite near2 fiber conjugate near2 fiber sheath near core)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 11: 18
-	177	((seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))) and (bicomponent bi:component multi:component multicomponent sheath near core)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 11: 35
-	240	((seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))) and (waterproof water adj resist\$4 water adj proof water adj impermeable water adj impervious) and ((seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))) and (bicomponent bi:component multi:component multicomponent composite hear2 fiber conjugate near2 fiber sheath near core)) and ((seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))) and (waterproof water adj resist\$4 water adj proof water adj impermeable water adj impervious))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 11: 18
-	15	((seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))) and (bicomponent bi:component multi:component multicomponent sheath near core) and ((seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))) and (waterproof water adj resist\$4 water adj proof water adj impermeable water adj impervious))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 11: 19
-	26	((seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))) and (bicomponent bi:component multi:component multicomponent composite near2 fiber conjugate near2 fiber sheath near core) and ((seam near2 weld\$4) (seam near2 (thermal\$3 heat\$3))) and (waterproof water adj resist\$4 water adj proof water adj impermeable water adj impervious))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 11: 33
-	780	(428/57,58).CCLS.	USPAT	2003/03/10 11: 36
-	19	((428/57,58).CCLS.) and (bicomponent bi:component multi:component multicomponent sheath near core)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 11: 36
-	77	((428/57,58).CCLS.) and (waterproof water adj resist\$4 water adj proof water adj impermeable water adj impervious)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 11: 36
-	1205	(428/57-62).CCLS.	USPAT	2003/03/10 11: 36
-	24	((428/57-62).CCLS.) and (bicomponent bi:component multi:component multicomponent sheath near core)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 14: 03
-	98	((428/57-62).CCLS.) and (waterproof water adj resist\$4 water adj proof water adj impermeable water adj impervious)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 11: 38
-	37472	bicomponent multicomponent bi:component multi:component sheath near core islands adj sea	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 14: 37

-	1132587	filament fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 14: 37
-	557976	fabric cloth woven non?woven nonwoven knit	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 14: 37
-	116451	seam	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 14: 38
-	10973	((bicomponent multicomponent bi?component multi?component sheath near core islands adj sea) with (filament fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 14: 37
-	311	((bicomponent multicomponent bi?component multi?component sheath near core islands adj sea) with (filament fiber)) and (fabric cloth woven non?woven nonwoven knit) and seam	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 14: 38
-	29449	seam near2 (thermal\$3 heat\$3 weld\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 15: 45
-	37	((bicomponent multicomponent bi?component multi?component sheath near core islands adj sea) with (filament fiber)) and (fabric cloth woven non?woven nonwoven knit) and seam near2 (thermal\$3 heat\$3 weld\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 14: 39
-	3	("3370520" "4103059" "4386128").PN.	USPAT	2003/03/10 15: 17
-	3	4488929.URPN.	USPAT	2003/03/10 15: 17
-	15	4597218.URPN.	USPAT	2003/03/10 15: 17
-	49261	(seam bond) near2 (thermal\$3 heat\$3 weld\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 15: 46
-	747	((seam bond) near2 (thermal\$3 heat\$3 weld\$4)) and ((bicomponent multicomponent bi?component multi?component sheath near core islands adj sea) with (filament fiber)) and (fabric cloth woven non?woven nonwoven knit)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 15: 46
-	634	((seam bond) near2 (thermal\$3 heat\$3 weld\$4)) and ((bicomponent multicomponent bi?component multi?component sheath near core islands adj sea) with (filament fiber)) and (fabric cloth woven non?woven nonwoven knit)) and (lamine multi-layer composite)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 15: 49
-	474	((seam bond) near2 (thermal\$3 heat\$3 weld\$4)) and ((bicomponent multicomponent bi?component multi?component sheath near core islands adj sea) with (filament fiber)) and (fabric cloth woven non?woven nonwoven knit)) and (lamine multi-layer composite)	USPAT; EPO; JPO	2003/03/10 15: 49
-	195	((seam bond) near2 (thermal\$3 heat\$3 weld\$4)) and ((bicomponent multicomponent bi?component multi?component sheath near core islands adj sea) with (filament fiber)) and (fabric cloth woven non?woven nonwoven knit)) and (lamine multi-layer composite)) and (442/\$.ccls. 428/\$.ccls.)	USPAT; EPO; JPO	2003/03/10 15: 50
-	151	(442/199-201).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/11 10: 59